



Description: How to upgrade existing v6.x or v7.x WebHMI published displays to v8.0 WebHMI published displays

OS Requirement: Windows NT/2000/XP/2003

General Requirement: Internet Information Services (IIS), and Genesis32 v8.0 must be installed along with WebHMI.

How to upgrade published WebHMI files

WebHMI Server machine:

1. Go to Start -> Programs -> ICONICS WebHMI -> Versions Utility.
2. Once the utility has loaded you will have to configure the parameters for WebHMI Inf File, In files/file types, and In folder.

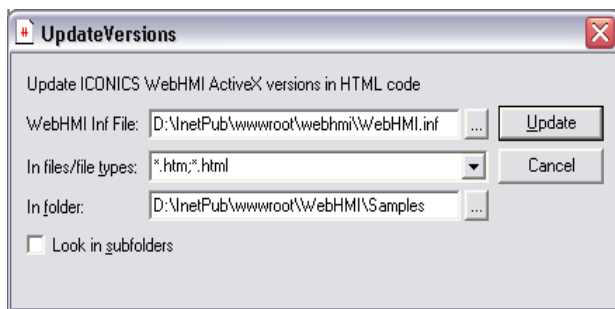


Figure 1.1 Update Versions Utility

3. By default the utility should have selected the proper 'Inf' file and the file types to search for updating. The 'Inf' file will contain a list of the most up to date WebHMI cab files.
4. Following that you will have to check and make sure that you have selected the proper folder in which to search for the files that need to be updated. If you select the "Look in subfolders" check box the utility will recursively search the current folder and any subfolder for files that might need to be updated.
5. Once the utility have been run you should receive the following message.



Figure 1.2 Successful upgrade message

WebHMI Client machine:

1. After all of the files have been updated you will have to clear the cache of each of you WebHMI clients. To do so you will have to open an instance of Internet Explorer on the client machine and the go to the Tools -> Internet Options... menu. That will bring up the following dialog.

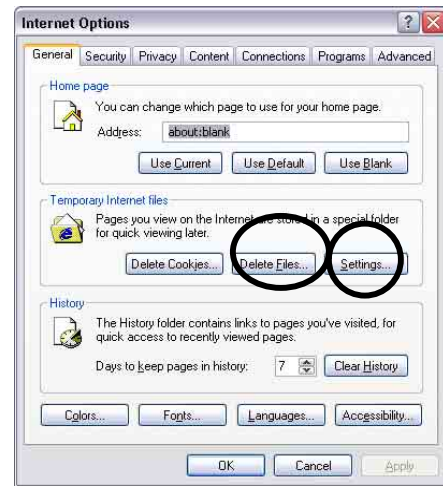


Figure 1.3 Internet Options

2. First select the delete files button that will delete the cached files on the web client. Second select the 'Settings...' button that will bring up the next dialog.



Figure 1.4 Settings dialog

3. Select 'View Objects...' and when that folder appears you should select all of the objects in the directory and delete it.